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EPA Form 8700-12 (6-80)

Please go to the reverse of this form and provide the requested information.

CONTINUE ON REVERSE

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D. LISTED INFECTIOUS WAS hospitals, medical and research					e from hospitals, veterinary
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E. CHARACTERISTICS OF NC hazardous wastes your install	DN-LISTED HAZARD ation handles. <i>(See 40)</i>	OUS WASTES. Mark CFR Parts 261.21 - 1	"X" in the boxes corre 261.24.)	esponding to the characte	eristics of non-listed
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☆ GPO : 1980 O - 311-156 (17)

12/1 Dennis, Please process This admended notification form and acknowledge the Peters letter (cp, pls). Thanks Wayne



EXCEL INDUSTRIES, INC. • BOX 727 • HESSTON, KANSAS 67062 • TELEPHONE (316) 327-4911

November 20, 1981

Mr. Wayne Kaiser Environmental Protection Agency Region VII P.O. Box 15606 Kansas City, Mo. 64106

Dear Mr. Kaiser:

Please find enclosed an ammended "Notification of Hazardous Waste Activity" form, previously submitted on August 13, 1980. The changes are as follows:

- Line VI. Removed the X from Box C (Treat/Store/Dispose) to Box A (Generator) because Excel Industries does not have the facilities to treat, store or dispose of hazardous waste. Excel Industries is a generator only.
- Line VIII. Removed the X from Box A (First Notification) to Box B (Subsequent Notification) because this is the second notification submitted, the first being August 13, 1980.
- Line IXA. Removed number F017 (Paint Sludge) from Box #1 and instead entered number F003 (Xylene) in Box #1. This was done because our laboratory analysis (attachment #1) indicated that our paint sludge (F017) does not meet those standards as indicated by the E.P. Toxicity tests. This material is being dispose of at the Harvey County Landfill, Newton, Kansas due to approval from Richard Flanary, P.E. State of Kansas Hazardous Waste Management K.D.H.E. (attachment #2). Number F003 was entered instead because Xylene appears in 40CFR part 261.31 as a hazardous waste from non-specific sources. Excel Industries uses Xylol (Xylene) in its manufacturing process.
- Line IXC. Removed number U134 (Hydrofloric Acid) from Box #31. This was done because the laboratory analysis (attachment #3) indicated that our washer water which contains a diluted solution of Hydrofloric Acid (U134) does not meet those standards as indicated by the E.P. Toxicity tests (attachment #4). Mr. Dale Stucky from the Kansas Department of Health and Environment was notified of our findings on the washer water as not being a hazardous waste. It was his suggestion then that a Standard Well Water Analysis (attachment #5) be performed so that an Environmental Engineer from the K.D.H.E. Wichita, Kansas office could help us find a means

. Mr. Wayne Kaiser Environmental Protection Agency Region VII

Page 2

of disposal of this waste water. Their conclusion was to have the City of Hesston work with Wilson Engineering of Salina, Kansas and have them determine what effects this waste water had on Hesston's Waste Treatment facility. A waste water sample was sent (attachment #6) to Mr. Bernie Hayen, City of Hesston, City Administrator who then contacted the Wilson Engineering Company. Wilson Engineering had Wilson Laboratory analyze this waste water (attachment #7) with a conclusion favorable for Excel Industries to dispose of this waste water in the sanitary sewer (attachment #8). Excel Industries has since October 29, 1981 disposed of this waste water in the sanitary sewer.

- Line IXC. Removed number U239 (Xylene) from Box #32 because it is previously listed as a Spent Non-Halogenated Solvent in line IXA.
- Line IXE1. Removed X from Box #1 (Ignitable) because there is no other non-listed hazardous waste which is ignitable.
- Line IXE4. Removed X from Box #4 (Toxic) because there is no other non-listed hazardous waste which is toxic.

Also please find enclosed copys of three manifests which represent removal of all hazardous wastes from our property. The shipments were as follows:

- 1) Manifest Document Number 06051981 which consisted of thirty five (35) 55 gallon drums of F003 Waste Xylene was picked up by Kansas Industrial Environmental Services, Inc. on October 6, 1981 (attachment #9).
- 2) Manifest Document Number 06091981 which consisted of twelve (12) 55 gallon drums of D001 Waste Compound Lacquer Paint or Varnish Removing Liquid was picked up by Kansas Industrial Environmental Services, Inc. on October 6, 1981 (attachment #10).
- 3) Manifest Document Number 10071981 which consisted of five (5) 55 gallon drums of F003 Waste Xylene was picked up by Kansas Industrial Environmental Services, Inc. on November 18, 1981 (attachment #11).

The above information should be sufficient to remove Excel Industries from the Treatment/Storage/Disposal classification to a Generator only with the Environmental Protection Agency. Please acknowledge the above request with a letter

. Mr. Wayne Kaiser Environmental Protection Agency Region VII

Page 3

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indicating such a change. Should you have any futher questions feel free to call me at (316)327-4911.

Sincerely,

Lee Peters

Plant Engineer

Excel Industries, Inc.

200 South Ridge Road Hesston, Kansas 67062

E.P.A. I.D. No. KSD007237290

c.c. Owen Kaufman
Don Cuthbertson
Dale Stuckey K.D.H.E.

LP/bb